## IN THE SPECIFICATION

Please replace the paragraph beginning on p. 4, about line 11, with the following paragraph:

Usually, shell polymerization polymerization is done through graft polymerization of methylmethacrylate monomers that may be compatible with vinyl chloride resins on the surface of the core, or through graft polymerization by adding a small amount of monomers having two or more functional groups. Particularly, methylmethacrylate assumes the role of improving the agglomeration characteristics of the latex since it is highly compatible to the matrix and has a relatively high glass transition temperature.

## Please replace the paragraph beginning on p. 16, about line 6, with the following paragraph:

The organosilane cross-linking agent containing 1 to 4 alkoxy (1 or more carbon atoms) functional groups may be one or more kinds of compounds selected from the group consisting of trimethyoxymethylsilane, triethoxymethylsilane, triethyoxyphenylsilane, tetramethoxysilane, tetraethoxysilane, tetranormalpropoxysilane, and

tetrabutoxysilanetetrabuthoxysilane. It is preferable to use 0.1 to 5.0 parts by weight of the above organosilane cross-linking agent among precursors used for the silicone rubber core layer of the present invention. If the content of the cross-linking agent is less than 0.1 parts by weight, the effects of improving the impact resistance are minor; and if it exceeds 5.0 parts by POOS-0234

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weight, the brittle characteristic is shown and the impact  $\underline{modifying}$  medifing effects are lowered.

Please replace the paragraph beginning on p. 28, about line 9, with the following paragraph:

 $\label{thm:comparative Example 1]: Manufacture of an $\frac{\text{acrylic}}{\text{acris}}$ single impact modifier$